

SIMON, K.; GORINOVA, M.; KOLESOV, V.; SANDOMIRSKIY, V.; GASANOV, K.

Commodity experts reply. Sov.torg. 35 no.7:50-54 J1 '62.  
(MIRA 15:11)

1. Zaveduyushchiy sektsiyey trgovoy bazy Rostekstil'torga, Abakan (for Simon). 2. Tovaroved trgovoy bazy Rostekstil'torga, Abakan (for Gorinova). 3. Zaveduyushchiy trgovym otделom Yereveyevskogo sel'skogo potrebitel'skogo obshchestva, Vologodskaya obl. (for Kolesov). 4. Zamestitel' direktora magazina No.16 "Diyeticheskoye produkty", Khar'kov (for Sandomirskiy). 5. Glavnyy tovaroved optovoy bazy Azerbobuv'torga, Baku (for Gasanov).  
(Commerce)

GORINOVA, M.I., pedagog-metodist

Work practice in pediatrics of the organization and methods office  
of the Leningrad Province Clinical Hospital (Leningrad Province  
Public Health Department); training preschool children. Vop.okh.  
mat. 1 det. 3 no.3:81-83 J1-Ag '58 (MIRA 11:8)  
(LENINGRAD PROVINCE--PEDIATRICS)

GORINOVA, Yu. V.

Review of Applied

Mycology.

V. ~~XXXX~~ Part 1.

Jan. 1954

GORINOVA (Mme Y. V.). Способ борьбы с паршой Яблони. [A method of controlling Apple scab.]—Сад и Огород [Orchard & Garden], 1953, 5, p. 77, 1953.

At the Pan-Soviet Scientific Research Institute of Plant Protection, U.S.S.R., from 1950 to 1952 apple scab [*Venturia inaequalis*: R.A.M., 32, p. 133] was controlled by spraying fallen leaves with 0.5 per cent. selinon or 2 per cent. preparation 47 and the trees with copper sulphate followed by two or three supplementary sprays with Bordeaux mixture in early spring when the perithecia were ripe. Leaf and fruit infection, respectively, were reduced 2.5 and 7 to 10 times on severely affected Reinette Simirenko and Paper Reinette varieties.

GORINOVA, Yu.V.

Importance of preliminary spraying in protecting grapes against mildew and apples against scab. Dokl.Akad.sel'khoz. 21 no.4:15-20 '56.  
(MIRA 9:8)

1. Slavyanskaya baza Vsesoyuznogo nauchno-issledovatel'skogo instituta zashchity rasteniy. Predstavlena sektsiyey zashchity rasteniy Vsesoyuznoy ordena Lenina akademii sel'skokhozyaystvennykh nauk imeni V.I. Lenina.

(Krasnodar Territory--Spraying and dusting)

(Grapes--Diseases and pests)

(Apple--Diseases and pests)

GORINOVA, Yu.V., nauchnyy sotrudnik

Exterminating spraying against apple scab. Zashch. rast. ot vred.  
i bol. 6 no.3:33 Mr '61. (MIRA 15:6)

1. Slavyanskaya baza Vsesoyuznogo instituta zashchity rasteniy,  
Krasnodarskiy kray.  
(Apple scab) (Fungicides)

GORINOVICH, I.B., gornyy inzh.; FIDCHUN, N.N., gornyy tekhnik

Proress at the "Novo-Butovka" mine. Ugol' 36 no.8:6-7 Ag '61.  
(MIRA 14:9)

1. Proyektno-konstruktorskiy otdel shakhty "Novo-Butovka" tresta  
Krasnogvardeyskugol', Stalinskiy sovnarkhoz.  
(Donets Basin--Coal mines and mining)

MOSHEK, I.M.; GORINOVICH, I.B.

Relay units for the automation of conveyor lines. Avtom. i  
prib. no.4:20-21 O-D '63. (MIRA 16:12)

1. Shakhta "Novo-Butovka" Donetskogo soveta narodnogo khozyaystva.

S/194/62/000/006/032/232  
D295/D308

6,4770

AUTHOR: Gorinshteyn, A.G.

TITLE: Inertial phase discriminators

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika,  
no. 6, 1962, abstract 6-2-37 1 (Tr. Vses. zaochn.  
energ. in-ta, no. 18, 1961, 61-76)

TEXT: The operation of an inertial phase discriminator for use in automatic target-tracking radar system is analyzed. Relations needed for the design of the circuit parameters are established. It is shown that inertial phase discriminators have a larger voltage-transfer constant than inertialess phase discriminators. It is pointed out that, owing to the poorer noise immunity and accuracy of inertial phase discriminators in comparison with inertialess ones, they can be used only in a limited number of automatic and electronic equipment circuits. 3 figures and 3 references. [Abstractor's note: Complete translation.]

B

Card 1/1



GORINSHTEYN, A.G.

Inertial phase discriminators. Trudy VZEI no.18:60-76 '61.

Detection of AM video pulses. Ibid.:112-130 (MIRA 17:1)

PHASE I BOOK EXPLOITATION SOV/AC01

Leningradskiy elektrotehnicheskii institut svyazi im. M.A. Bonch-Bruyevicha

Sbornik studentcheskikh nauchnykh rabot, vyp. 1 (Collection of Student Scientific Projects, Nr 1) Leningrad, 1959. 87 p. 500 copies printed.

Additional Sponsoring Agency: USSR Ministerstvo svyazi.

Resp. Ed.: I.G. Klyatskin, Professor, Doctor of Technical Sciences; Resp. Secretary: M.I. Klyatskin, Engineer, Tech. Ed.; V.Y. Klyatskin, Engineer, Tech. Ed.; I.G. Klyatskin (Resp. Ed.); Prof. Sec.: Doctor of Technical Sciences, O.N. Sapronov, (Resp. Secretary); Engineer, M.P. Dolukhanov, Professor, D.F. Zhuravskiy, Student, A.A. Gol'din, Engineer, Z.I. Prokopenko, Engineer, Kh. I. Cherny, Docent, V.V. Kuznetsov, Docent, I.M. Mitter, Docent, S.M. Kozlov, Docent, B.I. Tikhonov, Engineer, I.N. Ponomarev, I.K. Petrovskaya, Docent, and D.N. Shapiro, Docent.

PURPOSE: This collection of articles was published in order to acquaint the public with the work of students of the Leningrad Communications Institute imeni M.A. Bonch-Bruyevicha. The articles may also be useful to communication technicians.

COVERAGE: The papers presented at the 1958 conference of the Scientific Student Society of the Institute concerned such new problems as electronic automatic telephony, electronic computers, color television, and electronic telegraph. This collection contains 12 articles which were selected from the 90 papers submitted at the conference. No personalities are mentioned. References accompany most of the articles.

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AVAILABLE: Library of Congress

Card 4/4

RM/rv/jb  
8-10-60

GORINSHTEYN, A.M.

Calculation of the frequency characteristics of pulse communication channels based on generalized methods for the summation of Fourier's integrals. Izv. vys. ucheb. zav.; radiotekh. 3 no.6:630-635 N-D '60. (MIRA 14:8)

1. Rekomendovana kafedroy teoreticheskoy radiotekhniki Leningradskogo elektrotekhnicheskogo instituta svyazi imeni M.A. Bonch-Bruyevicha.

(Pulse techniques (Electronics))

4 3030

39903  
S/044/62/000/007/079/100  
C111/C333

AUTHORS: Zayezdnyy, A. M., Gorinshteyn, A. M.

TITLE: The use of the method of generalized summation of series in constructing communication channels

PERIODICAL: Referativnyy zhurnal, Matematika, no. 7, 1962, 57, abstract 7V250. ("Issled. po sovrem. probl. konstruktivn. teorii funktsiy", M., Fizmatgiz, 1961, 353-358)

TEXT: If at the entrance of a linear filter there appears the signal  $A_1(\omega) \sin [\omega t + \Psi_1(\omega)]$ , then there appears at the output the answer  $A_2(\omega) \sin [\omega t + \Psi_2(\omega)]$ , where  $K(\omega) = \frac{A_2(\omega)}{A_1(\omega)}$ ,

$\varphi(\omega) = \Psi_2(\omega) - \Psi_1(\omega)$  are the amplitude and phase characteristics of the filter. If the input signal is not harmonic and if its spectral density outside the finite frequency range  $[\omega_1, \omega_2]$  is equal to zero, then -- in the absence of frequency distortions -- it is required that  $K(\omega) = \text{const.}$ ,  $\varphi(\omega) = -\omega t_d$ ,  $\omega_1 \leq \omega \leq \omega_2$ ,  $t_d = \text{const.}$  Let  $K(\omega) \equiv 0$  for  $0 \leq \omega \leq \omega_{\max}$ ,  $\varphi(\omega) = -\omega t_d$ . Let a periodic sequence of rectangular  
Card 1/2

S/044/62/000/007/079/100

The use of the method of generalized ... C111/C533

impulses having a duration equal to the half period  $T = \frac{2\pi}{\Omega}$  appear at the entrance to the filter. Then the output signal is

$$q(t) = K(0) \left[ \frac{1}{2} + \frac{1}{\pi} \sum_{n=1}^{1/2(N+1)} \frac{K[(2n-1)\Omega]}{K(0)} \times \right. \\ \left. \times \sin(2n-1)(t-t_d)\Omega, \right] \quad (1)$$

where  $N$  is proportional to  $\omega_{\max}/\Omega$ . If  $K(\omega) = \text{const.}$  is chosen, then the plane portion of the impulse is distorted because of the Gibbs phenomenon, whereby this distortion does not become smaller if  $\omega_{\max}$  increases. The problem arises: What form must  $K(\omega)$  have so that the diminution of the distortion of the plane portion can be carried out without distorting the form to any extent. The authors suggest that ~~known methods of~~ generalized series summation be used to solve this problem, whereby the peaks are smoothed out. Given are illustrations of the impulse form which using concrete methods on the series (1).

[Abstracter's note: Complete translation.]

Card 2/2

ACCESSION NR: AR4039305

S/0044/64/000/003/B117/B117

SOURCE: Ref. zh. Matematika, Abs. 3B569

AUTHOR: Gorinshteyn, A. M.

TITLE: Numerical calculation of transients in lines working between active resistances

CITED SOURCE: Sb. Resheniye inzh. zadach na elektron. vy\*chisl. mashinakh. L., 1963, 145-158

TOPIC TAGS: transient numerical calculation, active internal resistance, operational method, factorization theorem, residue theorem, characteristic number, transcendental equation complex root

TRANSLATION: The author explains the calculation of transients in lines working between two active resistances (an active load is fed through the line from the generator with an active internal resistance). The operational method is used with the application of the factorization theorem (the theorem of residues). Finding

Card 1/2

ACCESSION NR: AR4039305

the characteristic numbers (poles of the images of the transients) reduces to calculating the complex roots of the transcendental equations. The solution to the problem is put together from the following steps: the distribution of the characteristic numbers on the complex plane is computed; an algorithm for computing the characteristic numbers is constructed; formulas, which determine the solution, are introduced; for specific values for the parameters of the line and for the loads, characteristic numbers are calculated, upon which the solution depends. Particular attention is given to calculating characteristic numbers. 6 titles in bibliography. J. Shelikhova.

DATE ACQ: 22Apr64

SUB CODE: MA

ENCL: 00

Card 2/2

GOL'DENBERG, L.M.; MEN'SHIKOV, G.G.; GORINSHTEIN, A.M., etv. red.

[Introduction to the technique of programming; a training manual.] Vvedenie v tekhniku programmirovaniia; uchebnoe posobie. Leningrad, Leningr. elektrotekhn. in-t sviazi, 1964. 46 p. (MIRA 18:7)



GORINSHTEYN, A.M.; OGANESYAN, L.A.

Calculation of self-resonant frequencies of long lines. Izv. vys.  
ucheb. zav.; radiotekh. 7 no. 6: 684-689 N-D '64.

(MIRA 18:4)

L 25616-65

ACCESSION NR: AP5006105

8/0001/64/019/010/0001/0011

Author: Zayenduy, A. M. (Active member)

Subject: Calculation of transient processes in extended lines with arbitrary loads.

SOURCE: Radiotekhnika, v. 19, no. 10, 1964, 9-11

TOPIC TAGS: information theory, series

ABSTRACT: The author studies methods for the improvement of convergence of series describing transient processes in extended lines with losses and arbitrary loads. The improvements are based on the KRYLOV-KOMINSKY method (see: Radiotekhnika, v. 19, no. 10, 1964, 9-11) which utilizes auxiliary series. The present article describes the algorithm for the improvement of the convergence of the series and then proceeds to establish the conditions for the convergence of the series when the line is fed by a step voltage. The author thanks Mr. A. M. Zayenduy for the help in the preparation of the manuscript. 1 fig. and 8 formulas.

Card 1/2

L 25695-65

ACCESSION NR: AP5006405

ASSOCIATION: Nauchno-tekhnicheskoye obshchestvo radiotekhniki i elektrosvyazi imeni  
A. S. Popova (Scientific-technical Society for Radio Technology and Electrical  
Communications)

SUBMITTED: 29Apr63

ENCL: 00

SUB CODE: NA, DP

NO REF SOV: 003

OTHER: 000

JPRS

Card 1/2

L 33537-66 EWT(d) IJF(c)

ACC NR: AR6016241

SOURCE CODE: UR/0058/65/000/011/H003/H003

AUTHOR: Gorinshteyn, A. M.

TITLE: Numerical harmonic analysis of functions with discontinuous spectra

SOURCE: Ref. zh. Fizika, Abs. 11Zh18

REF SOURCE: Tr. Nauchno-tekhn. konferentsii Leningr. elektrotekhn. in-ta svyazi, vyp. 1, 1964, 107-112

TOPIC TAGS: numeric analysis, harmonic analysis, spectral analysis, calculation

ABSTRACT: A phenomenon similar to the well known Gibbs phenomenon in the synthesis of discontinuous time functions arises in the numerical calculation of discontinuous spectra, namely, it is impossible to duplicate the discontinuities with accuracy better than 9% when the Fourier integrals are calculated directly. A method is described for the calculation of discontinuous spectra, in which provision is made for using the Bernstein-Rogosinski generalized summation method. Recommendations are made with regard to devising a computation procedure in which spectral discontinuities can be duplicated with arbitrary prescribed accuracy. [Translation of abstract]

SUB CODE: 20/

Card 1/1

GORINSHEYN, L. L.           Cand. Tech. Sci.

Dissertation: "Concerning Investigation of the Process of Cutting a Peat Bed."  
Moscow Peat Inst, 27 May 47.

SO: Vechernyaya Moskva, May, 1947 (Project #17836)

2780. COEFFICIENT OF RESISTANCE OF PEAT DEPOSITS TO CUTTING. Gorinshtein, L. L. (Torfyahaya Promyshlennost' (Peat Industry), 1947, No. 9, 14-17). Gives the diagram of a dynamometer used to determine the resistance of peat to cutting, and curves showing the coefficient of resistance as a function of the depth of cutting and the stresses which the blades have to bear.

SLONIMSKIY, L.N., professor; GORINSHTEYN, L.L., dotsent.

Construction of electric power stations for peat enterprises and  
collective farms. Torf.prom. 31 no.4:15-16 '54. (MLRA 7:6)

1. Moskovskiy torfyanoy institut. (Electric power plants)

GORINSHTEYN, L.L., kandidat tekhnicheskikh nauk.

Demand coefficient of the excavator method of peat winning. Torf.  
prom. 31 no.7:19-22 '54. (MLRA 7:11)

1. Moskovskiy torfyanoy institut.  
(Peat machinery)



GORINSHTEYN, L.I., kandidat tekhnicheskikh nauk.

Coefficient of demand in the determination of the power of substations.  
Torf.prom. 33 no.4:25-27 '56. (MIRA 9:9)

1.Moskovskiy torfyanoy institut.  
(Peat industry) (Electric substations)

GORINSHEYN, L.L., kand. tekhn. nauk; ZAV'YALOV, V.A., kand. tekhn. nauk;  
NEMOLVIN, N.S., inzh.; TALDYKIN, B.S.

Complex improvements and automatic control of technological operations  
at the peat-briquet plant. Torf. prom. 36 no.7:11-16 '59.

(MIRA 13:3)

1. Kalininskiy torfyanoy institut (for Gorinshteyn, Zav'yalov).
2. Tatishchevskoye torfopredpriyatiye (for Nemolvin, Taldykin).  
(Peat industry--Equipment and supplies) (Briquets (Fuel))

L 56490-65

ACCESSION NR: AP5017805

UF 0286 65 000/011/0039/0040

AUTHOR: Labzin, N. N.; Baranov, R. A.; Gorinshteyn, L. L.

TITLE: A multivibrator. Class 21, No. 171423

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 11, 1965, 39-40

TOPIC TAGS: relaxation oscillator, transistorized circuit

ABSTRACT: This Author's Certificate introduces a multivibrator based on two capacitor-coupled transistors. Operational stability is achieved by means of a feedback loop. The circuit is described in detail.

ADDITIONAL INFO

SUBMITTED: 08Dec62

ENCL 01

NO REF SOV: 000

OTHER: 000

Card 1/2

L 53490-65

ACCESSION NR: AP5017B05

ENCLOSURE: 01

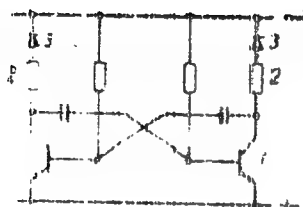


Fig. 1. Cross-section of the circuit.

Card 2/2

333/Ministry of Chemicals

GORINSHTEYN, M. A.,  
LAB. OF ORG. SYNTHESIS

A. 1. 1.

"Products of Azo-Coupling of a Diazo Derivative with Nitro-substituted Derivatives of Phenols and Naphthols and with Sulfonic Acids of Fenchyl, Isobutyl, Naphthalenyl, and Anthracenyl," I. S. Lashin, S. S. Shteyn, and M. A. Gorinshteyn, Lab. of Org. Syntheses, Kharkov Inst. of Chemical and Pharmaceutical Technology

Zhurn. Prikl. Khim., Vol. 2, No. 1, pp. 112-113

Noted regularities in the dependence between structure and azo-coupling activity of the propylidene. Demonstrated that also azo-coupling activity of nitro-substituted phenols and series have an influence on the azo-coupling activity in vitro. Studied the azo-coupling properties of the propylidene.

29 129

GORINSSTEIN, M. A.

USSR/Chemistry - Pharmaceuticals

Apr 52

"Products Resulting From the Coupling of Diazo Derivatives With Sulfanilamides," M. S. Zhedek and M. A. Gorinshteyn, Laboratory of Organic Synthesis Ukrainian Inst of Epidemiol and Microbiol imeni Mechnikov

Zhur Prikl Khim, Vol 25, No 4, pp 449-451

Demonstrated that substitution of the sulfo group with the sulfamide group in 7 new azoderivs of

257T30

44'-nitroaminodiphenylsulfone increases to some extent the inhibiting action of the dye on the growth of tuberculosis bacilli.

CONTENTS, I. A.

Chemical Abst.  
Vol. 48 No. 9  
May 10, 1954  
Organic Chemistry

③Chem

Chemistry of 4-nitro-4'-aminodiphenylsulfone. III.  
Products of azo coupling of diazo derivative with nitrogenous  
derivatives of phenols and naphthols, and with sulfonic  
acids of phenols, naphthols, naphthylamines, and amino-  
naphthols. M. S. Zhedek, S. S. Gital, and M. A. Gorin-  
shteln. *J. Appl. Chem. U.S.S.R.* 25, 487-95 (1952) (Engl.  
translation). See *C.A.* 47, 1383g. IV. Product of azo  
coupling with sulfonamides. M. S. Zhedek and M. A.  
Gorinshteln. *Ibid.* 497-500. —See *C.A.* 46, 8327g.  
H. L. H.

GORINSHTEYN, M. L. Dr. Med. Sci.

Dissertation: "Secretory Function of the Stomach in Infectious Diseases and Inflammatory Processes." Central Inst. for Advanced Training of Physicians. 1 Apr 47.

SO: Vechernyaya Moskva, Apr, 1947 (Project #17836)



LECHESIER, I. B., GORINSTEIN, M. L.

Division of the clinical course of hypertension into stages of phases. Tor. arkh. 22:4, July-Aug. 50. p. 41-9

1. Of the Hospital Therapeutic Clinic (Director--Prof. V. F. Zelenin, Active Member of the Academy of Medical Sciences USSR) of the Therapeutic Faculty, Second Moscow Medical Institute named I. V. Stalin.

GIML 19, 5, Nov., 1950

GORINSHTEYN, M.L., doktor meditsinskikh nauk (Moskva)

Biological and synthetic anticoagulants and methods of using them.  
Med. soestra no.1:15-18 Ja '56 (MLRA 9:3)

(ANTICOAGULANTS(MEDICINE))

GORINSHTEYN, M.L., doktor med.nauk; CHULKOVA, Z.M. (Moskva)

Treatment of myocardial infarct with neodicoumarin. Vrach.delo  
no.12:1241-1243 D '56. (MIRA 12:10)

1. Terapevticheskoye otdeleniye (nauchnyy rukovoditel' - doktor  
med.nauk M.L.Gorinshteyn) Klinicheskoy bol'nitsy TSentral'nogo  
instituta usovershenstvovaniya vrachey.  
(HEART--INFARCTION) (ACETIC ACID)

GORINSHTEYN, M.L., doktor meditsinskikh nauk

Problems in advanced training for nurses. Med.sestra 15 no.11:12-15  
N '56. (MLRA 9:12)

1. Bol'nitsa no.34, Moskva.  
(NURSES AND NURSING--STUDY AND TEACHING)

GORINSHTEYN, M.L., doktor meditsinskikh nauk; YURENEV, P.N., dotsent (Moskva)

Roentgenotherapy of hypertension. Klin.med. 34 no.3:67-69 Mr '56.  
(MIRA 10:1)

1. Iz gosptal'noy terapevticheskoy kliniki (dir. - chlen-korrespondent AMN SSSR prof. A.A.Bagdasarov) pediatricheskogo fakul'teta i propedevticheskoy terapevticheskoy kliniki (dir. - prof. A.A. Shelagurov) lechebnogo fakul'teta II Moskovskogo meditsinskogo instituta imeni I.V.Stalina.

(HYPERTENSION, therapy,  
x-ray (Rus))

(RADIOTHERAPY, in various diseases,  
hypertension (Rus))

GORINSHTEYN, M.L., doktor med.nauk

Oxygen therapy for cardiac patients. Med.sestra 17 no.5:11-16  
My'58 (MIRA 11:6)

1. Gorodskaya bol'nitsa No.34, Moskva.  
(OXYGEN--THERAPEUTIC USE)  
(HEART--DISEASES)

GORINSHTEYN, M.L.; KULIK, A.M. (Moskva)

Hypoxic phenomena in respiratory and blood circulation disorders.  
Klin.med. 36 no.12:88-93 D '58. (MIRA 12:6)

1. Iz laboratorii fiziologii i patologii dykhaniya i krovooobrashcheniya  
(zav. - chlen-korrespondent AMN SSSR prof.M.Ye.Marshak) Instituta normal'-  
noy i patologicheskoy fiziologii (dir. - deystvitel'nyy chlen AMN SSSR  
prof.V.N.Chernigovskiy) i 34-y gorodskoy bol'nitsy (zav. - zasluzhennyy  
vrach RSFSR P.P.Obnorskiy).

(RESPIRATORY TRACT, dis.

causing hypoxia (Rus))

(CONGESTIVE HEART FAILURE, manifest.

hypoxia (Rus))

(ANOXIA, etiol. & pathogen.

resp. tract dis. & congestive heart failure (Rus))

GORINSHTEYN, H.L., doktor med.nauk (Moskva)

~~First All-Russian Congress of Therapentists.~~ Med.sestra 18  
no.4:3-7 Ap '59. (MIRA 12:6)  
(MEDICINE, INTERNAL--CONGRESSES)



GORINSHTEYN, M.L.; SRIBNER, TS.M.; CHULKOVA, Z.N.

Use of the new ganglion blocking preparation, dioquine, in  
hypertension, Khim. i med. no.15:94-97 '60. (MLA 15:1)

1. Iz terapevticheskogo otdeleniya (nauchnyy rukovoditel' - doktor  
meditsinskikh nauk M.L.Gorinshteyn) bazovoy bol'nitsy Tsentral'nogo  
instituta usovershenstvovaniya vrachey (glavnyy vrach - kand.med.  
nauk, zasluzhennyy vrach RSFSR P.P.Obnorskiy).  
(HYPERTENSION) (DIOQUINE THERAPEUTIC USE)

GORINSHTEYN, M.L., doktor meditsinskikh nauk

Providing advanced training for section therapeutics. Zdrav. Ros.  
Feder. 4 no.6:29-32 Je '60. (MIRA 13:9)

1. Iz Moskovskoy gorodskoy bol'nitsy No 34 (glavnyy vrach - kandidat  
meditsinskikh nauk P.P. Obnorskiy)  
(THERAPEUTICS--STUDY AND TEACHING)

GORINSHTEYN, M.L., doktor meditsinskikh nauk

Advanced training of subprofessional medical personnel in an urban  
hospital. Med. sestra 20 no. 2:46-49 F '61. (MIRA 14:4)

1. Iz gorodskoy bol'nitsy Nc 34, Moskva.  
(NURSES AND NURSING—STUDY AND TEACHING)

GORINSHTEYN, M.L., doktor med.nauk (Moskva)

Fifteenth All-Union Congress of Theraputists, Med.sestra  
21 no.11:8-12 N '62. (MIRA 1683)  
(MEDICINE--CONGRESSES)

GORITSKAYA, V. V.

"The Suspected Methods of Infecting the Population with *Lambli*a."

Tenth Conference on Parasitological Problems and Diseases with Natural Reservoirs, 22-29 October 1959, Vol. II, Publishing House of Academy of Sciences, USSR, Moscow-Leningrad, 1959.

Dnepropetrovsk Institute of Epidemiology, Microbiology and Hygiene

1. GORINSKIY, S. N.
2. USSR (600)
4. Catalysts
7. Classification of the action of admixtures included in catalysts. Dokl. AN SSSR 87 no. 6, 1952.

9. Monthly List of Russian Accessions, Library of Congress, March 1953. Unclassified.

GORINSKIY, V., inzh.

Cornu's spiral is an element for the layout of canals and river sections being straightened [from "Die Wasserwirtschaft" no.5, 1959]. Rech. transp. 19 no.11:55-56 N '60. (MIRA 13:11)  
(Canals) (Rivers--Regulation)

GORINSKIY, V., referent

Draining swampy and excessively wet soils (from "World crops,"  
13 no.8, 1961). Zemledelie 24 no.5:89-90 My '62. (MIRA 15:7)  
(Drainage)



AUTHOR: Gorinskiy, V.N., Engineer SOV/99-58-10-9/13

TITLE: Irrigation With Waste Water in the German Democratic Republic and Western Germany (Orosheniye stochnymi vodami v GDR i Zapadnoy Germanii)

PERIODICAL: Gidrotekhnika i melioratsiya, 1958, Nr 10, pp 53-55 (USSR)

ABSTRACT: The article is taken from the journal "Wasserwirtschaft-Wassertechnik" Nr 12, 1957, based on the book by N. Jahnert "Landwirtschaftliche Abwasserverwertung durch Untergrund-rieselung" (Agricultural Sewage Utilization by Sub-Surface Irrigation).

1. Irrigation systems--Operation

Card 1/1

AUTHOR: Gorinskiy, V.N., Engineer SOV/99-58-10-10/13  
TITLE: Irrigation With Waste Water in Poland (Orosheniye stochnymi  
vodami v Pol'she)  
PERIODICAL: Gidrotekhnika i melioratsiya, 1958, Nr 10, p 56 (USSR)  
ABSTRACT: The article is based on information from the German journal  
"Wasserwirtschaft-Wassertechnik", Nrs 7 and 12, 1957.

1. Irrigation systems--Operation

Card 1/1

AUTHOR: Gorinskiy, V.N., Engineer SOV/99-58-10-11/13

TITLE: The Delta Scheme - a Project of a Big Hydraulic Melioration Construction in Holland (Del'ta-plan - proyekt krupnogo gidromeliorativnogo stroitel'stva v Gollandii)

PERIODICAL: Gidrotekhnika i melioratsiya, 1958, Nr 10, pp 57-58 (USSR)

ABSTRACT: The article is based on data taken from the German journals "Wasserwirtschaft-Wassertechnik", Nr 9, 1957 and "Wasser und Boden", Nr 2, 1958.

1. Water power--Holland

Card 1/1

30(1)

SOV/99-59-9-11/14

AUTHOR: Gorinskiy, V.N., Engineer

TITLE: Hydraton Antifiltration Linings and Membranes

PERIODICAL: Gidrotekhnika i melioratsiya, 1959, Nr 9, p 61 (USSR)

ABSTRACT: This is a review of the German-language journal "Wasserwirtschaft-Wassertechnik", 1959, Nr 5. The author states that filtration of water through dams and other hydrotechnical structure can be prevented by applying of physico-chemical methods consisting of introduction of waterproof layers made of hydraton - a mixture of earth, clay and a number of chemical compositions. Hydraton was for the first time applied on a water storage basin in Kranzel, GFR. No other materials serving to prevent water infiltration can compete with it in respect of the cost.

Card 1/1

GORINSKIY, V.N.

Flood control of the Hollandsche Ijssel River. Rech.transp. 18 no.3:  
53-54 Mr '59. (MIRA 12:4)

(Hollandsche Ijssel River--Flood control)

GORINSKIY, V.M.

Use of reeds in hydraulic engineering (from "Die Wasserwirtschaft"  
no.5, 1958). Rech.transp. 18 no.11:51-52 N '59. (MIRA 13:4)  
(Hydraulic engineering--Equipment and supplies)  
(Europe, Western--Embankments)

GORINSKIY, V.N., inzh.

Soil testing and concrete protection against corrosion as examined  
in foreign publications; an abstract. Rech.transp. 18 no.12:54  
D '59. (MIRA 13:4)

(Soils--Testing) (Concrete--Corrosion)

GORINSKIY, V.N., inzh.

Seepage preventing linings and coatings for irrigation canals.  
(from "Irrigation engineering and maintenance," no.13, 1959  
and no.1, 1960). Gidr.i mel. 12 no.7:55-57 J1 '60.  
(MIRA 13:7)

(Irrigation canals and flumes)



GORINSKIY, V.N., inzh.

Sprinkler units made of plastics (from "Wasser and Boden,"  
no.2, 1959). Gidr.i mel. 12 no.7:58-60 J1 '60.  
(MIRA 13:7)

(Sprinklers) (Pipe, Plastic)

GORINSKIY, V.N.

Erosion control in Thuringia. Zemledelie 8 no.12:87-88 D '60.  
(MIRA 13:11)

(Thuringia—Soil conservation)

GORINSKIY, V.N.

New materials and devices used in land improvement in capitalist  
countries. Biul.tekh..ekon.inform. no.10:92-96 '61. (MIRA 14:10)  
(Drainage) (Irrigation)

GORINSKIY, V.N., inzh.

Pipe drainage in foreign practice. Gidr. i mel. 13 no.8:53-61  
Ag '61. (MIRA 14:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut gidrotekhniki i  
melioratsii im. A.N.Kostyakova.  
(Drainage)

GORINSKIY, V.N., inzh.

Plastic pipe used in drainage. Vod. i san. tekhn. no.12:26-28  
D '62. (MIRA 15:12)

(Pipe, Plastic)  
(Drainage)

GORINSKIY, V.N., inzh.

Plastic materials in hydraulic construction work for land improvement purposes abroad; a survey of foreign literature. Gidr. i mel. 14 no.1:52-62 Ja '62. (MIRA 15:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut gidrotekhniki i melioratsii im. A.N.Kostyakova.  
(Plastics) (Hydraulic engineering)

GORINSKIY, V.N., inzh.

Mechanization of the cleaning of drainage canals abroad.  
Gidr. i mel. 14 no.8:57-64 Ag '62. (MIRA 15:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut gidrotekhniki  
i melioratsii im. Kostyakova.  
(Drainage)

GORINSKIY, V.N., inzh.

Using plastic materials in irrigation; review of foreign  
literature. Zemledelie 24 no.10:91-92 0 '62. (MIRA 15:11)  
(Irrigation) (Plastics)



GORINSKIY, V.N., inzh.

Foreign experience in mole drainage. Torf. prom. 39 no.6:23-27 '62.  
(MIRA 16:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut gidrotekhniki  
i melioratsii im. Kostyakova.  
(Drainage—Equipment and supplies)

GORINSKIY, V.N., inzh.

Mechanisms for the construction and cleaning of draining channels.  
Turf.prom. 40 no.5:29-32 '63. (MIRA 16:8)

1. Otdel nauchno-tekhnicheskoy informatsii Vsesoyuznogo nauchno-  
issledovatel'skogo instituta gidrotekhniki i melioratsii im.  
Kostyakova.

(Dredging machinery)

GORINSKIY, V.M.

Use of plastics in irrigation and water supply for agriculture.  
Plast. massy no.3:71-74 '63. (MIRA 16:4)

(Plastics) (Agriculture)

GORINSKIY, V.N., inzh.

Plastic pipes abroad. Vol. 1 san. tekhn. no.5:35-37 My '63.

(MIRA 16:6)

(Pipe, Plastic)

GORINSKIY, V.N., inzh.

Mechanization of the construction of drainage on irrigated soils  
abroad. Stroi. i dor. mash. 8 no.11:19-23 N '63. (MIRA 17:1)

GORINSKIY, V.N., inzh.

Plastic pipe drainage and its mechanized construction abroad.  
Gidr. i mel. 15 no.2:39-48 F '63. (MIRA 16:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut gidrotekhniki  
i melioratsii Kostyakova.  
(Drainage) (Pipe, Plastic)

GORINSKIY, V.N., inzh.

Drainage of bogs and land reclamation in Finland. Zemledelie 25  
no.5:77-79 My '63. (MIRA 16:7)

(Finland--Reclamation of land) (Finland--Peat bogs)

GORINSKIY, V.N., inzh.

Use of pipe drainage in the Netherlands. Torf. prom. 40  
no.7:32-33 '63. (MIRA 17:1)

1. Otdel nauchno-tekhnicheskoy informatsii Vsesoyuznogo  
nauchno-issledovatel'skogo instituta gidrotekhniki i melioratsii.



GORINSKIY, V.N.

Automatic regulating and water measuring devices for irrigation systems. Biul. tekhn.-ekon. inform. Gos. nauch.-issl. inst. nauch. i tekhn. inform. 17 no.4:92-96 Ap '64. (MIRA 17:6)

GORINSKIY, V.N., Inzh.

Survey of foreign literature on land irrigation. Zemledelie  
26 no.3:81-85 Mr '64. (MIRA 17:4)

GORINSKIY, V.N.; YAKUBOVICH, L.V.

Present state and methods for the improvement of the publication  
of literature on irrigation and water economy. NTI no.5:14-16 '64.  
(MIRA 17:10)

GORINSKIY, V.N., inzh.

Graydoll universal excavator for digging and cleaning trenches.  
Stroi. i dor. mash. 10 no.3:32-33 Mr '65.

(MIRA 18:5)

GORINSKIY, V.N., inzh. (Moskva); YAKUBOVICH, L.V., inzh. (Moskva)

Technological information on hydraulic engineering and  
melioration. Gidr. i mel. 17 no.11:61-63 N '65.  
(MIRA 18:11)

BORISEK, J.

"The determination of quantity of prothrombin of horses and cows." Internal Clinic,  
Vet. Fac., U. of Zagreb.

Vet. Arch. 22 : 359-374

GORISHNYY, V.G.

Two-stage continuous washing of coal-tar oils and separation water.  
Koks i khim. no.5:51-52 '63. (MIRA 16:5)  
(Phenols) (Coke-industry--By-products)

GORISHNIY, Ya.I.

Instrumental straightening of straight sections of track. Put' i  
put. khoz. no.9:12-13 S '58. (MIRA 11:9)

1. Zamestitel' nachal'nika distantzii, st. Kotovsk Odesskoy dorogi.  
(Railroad--Track)



TIKKOYEV, V.A.; SERDYUK, N.F.; SAPUTO, M.P.; GORISHNIY, Ya.I.; VOROB'YEV,  
V.F.; GUNDZILOVICH, A.A.; PRIVALOV, V.G.; MARIN, V.I.;  
LEVCHENKO, R.S.

The best in the profession. Put' i put.khoz. 6 no.12:4-9, 11,  
16-17 '62. (MIRA 16:1)

1. Zamestitel' nachal'nika Petrozavodskoy distantzii puti  
Oktyabr'skoy dorogi (for Tikkoyev).
2. Nachal'nik Solvychevodskoy  
distantzii Severnoy dorogi (for Serdyuk).
3. Nachal'nik  
Shchorskoyskoy distantzii puti Yugo-Zapadnoy dorogi (for Saputo).
4. Nachal'nik Kotovskoy distantzii puti, Odesskoy dorogi (for  
Gorishniy).
5. Nachal'nik Sverdlovsk-Passazhirskoy distantzii  
puti Sverdlovskoy dorogi (for Vorob'yev).
6. Nachal'nik  
L'govskoy distantzii puti Moskovskoy dorogi (for Marin).
7. Zamestitel' nachal'nika Shar'inskoy distantzii Severnoy dorogi  
(for Levchenko).

(Railroads--Employees)

GORISHNYY, A.S., inzh.

Planing plaster-board partitions instead of plastering them.  
Suggested by A.S.Gorishnyi. Rats.i izobr.v stroi. no.9:  
57-58 '59. (MIRA 13:1)

1. Po materialam Byuro tekhnicheskoy informatsii Rostovskogo  
sovnarkhoza.  
(Plaster board)

GORISLAVETS, I.I.

Case of ulcerous tuberculosis of the stomach. Probl.tub. 38  
no.8:89-90 '60. (MIRA 14:1)

1. Iz Yaltinskogo instituta meditsinskoy klimatologii i klimato-  
terapii imeni Sechenova (dir. - prof. S.R. Tatevosov).  
(STOMACH--TUBERCULOSIS)

GORISLAVETS, I. O.

Laboratory of Spectroscopy, Siberian Physico-Technical Institute, Tomsk University  
imeni V. V. Kuybyshev (-1941-)

"Photochemical Nitrating of Benzene and Nitrobenzene With Oxides of Nitrogen." Zhur.  
Fiz. Khim., Vol. 17, No. 2, 1943

BR-52059019

GORISLAVETS, I. O.

Laboratory of Spectroscopy, Siberian Physico-Technical Institute, Tomsk University  
imeni V. V. Kuybyshev; (-1941-)

"The Spectrum of Absorption of the Dioxide of Nitrogen on the films of aromatic  
compounds." Zhur. Fiz. Khim., Vol. 17, No. 2, 1943

BR-52059019

GORISLAVETS, S.P. [Goryslavets', S.P.], kand. tekhn. nauk; KOZHAN, A.F.,  
kand. tekhn. nauk; MAYOROV, V.I., kand. tekhn. nauk; MUKHINA, T.N.  
[Mukhina, T.M.], kand. tekhn. nauk; ARTYUKHOV, I.M., kand. tekhn.  
nauk

Block steam superheaters. Khim. prom. no.4:29-30 O-D '64.

(MIRA 18:3)

GORISLAVETS, S.P. [Horyslavets', S.P.]; KOZHAN, A.P.; KOVALENKO, V.V.;  
TIMOSHCHENKO, P.N. [Tymoshchenko, P.M.]

Cup-shaped radiant type burners. Khim. prom. [Ukr.] no.1:40-41  
Ja-Mr '65. (MIRA 18:4)

L 19007-65 EWT (H)/SPH (G)/GFR/EWP (J) P<sub>0</sub>-L/P<sub>1</sub>-L/P<sub>2</sub>-L/P<sub>3</sub>-L RPL RM/NA

ACCESSION NR: AP5000743

S/0:91/64/400/012/0017/0019

...HOR. Zhinkin, D. Ya.; Mal'nova, G. N.; Gorislavskaya, Zh. V.; Sobolevskiy, M. V.

TABLE I  
The reaction of hexamethylcyclotrisilazane with various alcohols

So. RCI. Plasticheskiye massy\*, no. 12, 1964, 17-19.

TO TC . ACS: silicoorganic compound, silazane, cyclotrisilazane, triethylaluminum

**ABSTRACT:** At 20-30°C in a nitrogen atmosphere, hexamethylcyclotrisilazane reacts with 1 mole of  $\text{SiH}_4$  and 1, 2 or 3 moles of triethylaluminum to form a series of oligomeric condensation products. Formed with the 1:1 molar ratio of hexamethylcyclotrisilazane to triethylaluminum are oligomers of the type  $(\text{SiH}_2\text{SiEt}_2)_n$  and  $(\text{SiH}_2\text{SiEt}_2)_n\text{SiH}_3$ . With the 1:2 molar ratio of triethylaluminum and hexamethylcyclotrisilazane are formed oligomers of the type  $(\text{SiH}_2\text{SiEt}_2)_n$  and  $(\text{SiH}_2\text{SiEt}_2)_n\text{SiH}_3$ . With the 1:3 molar ratio of triethylaluminum and hexamethylcyclotrisilazane are formed oligomers of the type  $(\text{SiH}_2\text{SiEt}_2)_n$  and  $(\text{SiH}_2\text{SiEt}_2)_n\text{SiH}_3$ . The oligomers are characterized by infrared and mass spectra. The infrared spectra show characteristic bands in the region 1000-1200  $\text{cm}^{-1}$  depending on the number of  $\text{SiH}_2$  groups in the chain. The mass spectra show characteristic peaks with  $m/e$  values of 141, 173, 205, 237, 269, 301, 333, 365, 397, 429, 461, 493, 525, 557, 589, 621, 653, 685, 717, 749, 781, 813, 845, 877, 909, 941, 973, 1005, 1037, 1069, 1101, 1133, 1165, 1197, 1229, 1261, 1293, 1325, 1357, 1389, 1421, 1453, 1485, 1517, 1549, 1581, 1613, 1645, 1677, 1709, 1741, 1773, 1805, 1837, 1869, 1901, 1933, 1965, 1997, 2029, 2061, 2093, 2125, 2157, 2189, 2221, 2253, 2285, 2317, 2349, 2381, 2413, 2445, 2477, 2509, 2541, 2573, 2605, 2637, 2669, 2701, 2733, 2765, 2797, 2829, 2861, 2893, 2925, 2957, 2989, 3021, 3053, 3085, 3117, 3149, 3181, 3213, 3245, 3277, 3309, 3341, 3373, 3405, 3437, 3469, 3501, 3533, 3565, 3597, 3629, 3661, 3693, 3725, 3757, 3789, 3821, 3853, 3885, 3917, 3949, 3981, 4013, 4045, 4077, 4109, 4141, 4173, 4205, 4237, 4269, 4301, 4333, 4365, 4397, 4429, 4461, 4493, 4525, 4557, 4589, 4621, 4653, 4685, 4717, 4749, 4781, 4813, 4845, 4877, 4909, 4941, 4973, 5005, 5037, 5069, 5101, 5133, 5165, 5197, 5229, 5261, 5293, 5325, 5357, 5389, 5421, 5453, 5485, 5517, 5549, 5581, 5613, 5645, 5677, 5709, 5741, 5773, 5805, 5837, 5869, 5901, 5933, 5965, 5997, 6029, 6061, 6093, 6125, 6157, 6189, 6221, 6253, 6285, 6317, 6349, 6381, 6413, 6445, 6477, 6509, 6541, 6573, 6605, 6637, 6669, 6701, 6733, 6765, 6797, 6829, 6861, 6893, 6925, 6957, 6989, 7021, 7053, 7085, 7117, 7149, 7181, 7213, 7245, 7277, 7309, 7341, 7373, 7405, 7437, 7469, 7501, 7533, 7565, 7597, 7629, 7661, 7693, 7725, 7757, 7789, 7821, 7853, 7885, 7917, 7949, 7981, 8013, 8045, 8077, 8109, 8141, 8173, 8205, 8237, 8269, 8301, 8333, 8365, 8397, 8429, 8461, 8493, 8525, 8557, 8589, 8621, 8653, 8685, 8717, 8749, 8781, 8813, 8845, 8877, 8909, 8941, 8973, 9005, 9037, 9069, 9101, 9133, 9165, 9197, 9229, 9261, 9293, 9325, 9357, 9389, 9421, 9453, 9485, 9517, 9549, 9581, 9613, 9645, 9677, 9709, 9741, 9773, 9805, 9837, 9869, 9901, 9933, 9965, 9997, 10029, 10061, 10093, 10125, 10157, 10189, 10221, 10253, 10285, 10317, 10349, 10381, 10413, 10445, 10477, 10509, 10541, 10573, 10605, 10637, 10669, 10701, 10733, 10765, 10797, 10829, 10861, 10893, 10925, 10957, 10989, 11021, 11053, 11085, 11117, 11149, 11181, 11213, 11245, 11277, 11309, 11341, 11373, 11405, 11437, 11469, 11501, 11533, 11565, 11597, 11629, 11661, 11693, 11725, 11757, 11789, 11821, 11853, 11885, 11917, 11949, 11981, 12013, 12045, 12077, 12109, 12141, 12173, 12205, 12237, 12269, 12301, 12333, 12365, 12397, 12429, 12461, 12493, 12525, 12557, 12589, 12621, 12653, 12685, 12717, 12749, 12781, 12813, 12845, 12877, 12909, 12941, 12973, 13005, 13037, 13069, 13101, 13133, 13165, 13197, 13229, 13261, 13293, 13325, 13357, 13389, 13421, 13453, 13485, 13517, 13549, 13581, 13613, 13645, 13677, 13709, 13741, 13773, 13805, 13837, 13869, 13901, 13933, 13965, 13997, 14029, 14061, 14093, 14125, 14157, 14189, 14221, 14253, 14285, 14317, 14349, 14381, 14413, 14445, 14477, 14509, 14541, 14573, 14605, 14637, 14669, 14701, 14733, 14765, 14797, 14829, 14861, 14893, 14925, 14957, 14989, 15021, 15053, 15085, 15117, 15149, 15181, 15213, 15245, 15277, 15309, 15341, 15373, 15405, 15437, 15469, 15501, 15533, 15565, 15597, 15629, 15661, 15693, 15725, 15757, 15789, 15821, 15853, 15885, 15917, 15949, 15981, 16013, 16045, 16077, 16109, 16141, 16173, 16205, 16237, 16269, 16301, 16333, 16365, 16397, 16429, 16461, 16493, 16525, 16557, 16589, 16621, 16653, 16685, 16717, 16749, 16781, 16813, 16845, 16877, 16909, 16941, 16973, 17005, 17037, 17069, 17101, 17133, 17165, 17197, 17229, 17261, 17293, 17325, 17357, 17389, 17421, 17453, 17485, 17517, 17549, 17581, 17613, 17645, 17677, 17709, 17741, 17773, 17805, 17837, 17869, 17901, 17933, 17965, 17997, 18029, 18061, 18093, 18125, 18157, 18189, 18221, 18253, 18285, 18317, 18349, 18381, 18413, 18445, 18477, 18509,

Cord 1/2



L 19007-65

ACCESSION NR: AP5000748

ASSOCIATION: None

SUBMITTED: 00

ENCL: 00

SUB CODE: OC

NO REF SOV: 001

OTHER: 004

Card 2/2

ZHINKIN, D.Ye.; MAL'NOVA, G.N.; GORISLAVSKAYA, ZH.V.

Simultaneous ammonolysis of triorganochlorosilanes with different  
radicals at the silicon atom. Zhur. ob. khim. 35 no.5:907-909  
My '65. (MIRA 18:6)

1. 511:55-65 EWT(m)/EWP(s) Fe-h JAJ/EM  
 ATTENTION NR: AP5016408

1. 511:55-65 EWT(m)/EWP(s) Fe-h JAJ/EM

Author: Zhurkin, D. Ya.; Mal'nova, G.N.; Lomonosov, V.P.

Title: Reaction of triethylamine with triethylchlorosilane

Source: Zhurnal Khimicheskoi Fiziki, Vol. 55, No. 1, 1979

Page: 1-2  
 Organosilicon compound; reaction; triethylamine; triethylchlorosilane

ABSTRACT: It is shown that in the joint ammonolysis of triethyl- and triethylchlorosilane, the principal reactions are the transamination of triethylchlorosilane with triethylamine to form triethylaminosilane and triethylamine, and the reaction of triethylaminosilane with triethylamine to form triethylaminosilane and triethylamine. The reaction of triethylaminosilane with triethylamine is the principal reaction in the joint ammonolysis of triethyl- and triethylchlorosilane. The reaction of triethylaminosilane with triethylamine is the principal reaction in the joint ammonolysis of triethyl- and triethylchlorosilane. The reaction of triethylaminosilane with triethylamine is the principal reaction in the joint ammonolysis of triethyl- and triethylchlorosilane.

Card 1/2

1 61485-65

ACCESSION NR: AP5018408

hexaethylidisilazane made up the residue); condensation of triethylaminosilane in the  
presence of an ammonium chloride, which formed triethylaminosilane; the residue  
was then treated with hexaethylidisilazane, which formed triethylaminosilane;  
the residue was then treated with triethylaminosilane, which formed triethylaminosilane;  
the residue was then treated with triethylaminosilane, which formed triethylaminosilane.

ASSOCIATION: none

SUBMITTED: 14May64

ENCL 00

FILE NO: 00000000

NUMBER SOV: 002

OTHER: 00

Card

2/2

ZHINKIN, D.Ya.; MAL'NOVA, G.N.; GORISLAVSKAYA, Zh.V.

Coammonolysis of trimethylchlorosilane and phenyl trichloro-  
silane. Plast. massy no.11:18 '65. (MIRA 18:12)

GORISNIC, F.

Criteria for the establishment of consumption rates in the food industry. p. 5.

REVISTA INDUSTRIEI ALIMENTARE. PRODUSE VEGETALE. (Ministerul Industriei  
Bunurilor de Consum si Sindicatul Muncitorilor din Industria Bunurilor de  
Consum) Bucuresti, Rumania. No. 10, 1958.

Monthly list of East European Accessions (EEAI) IC, <sup>vol 8</sup>no. 8, Aug. 1959.

Uncl.

GORISNIC, Fr., ing.

Packing food products in contractible plastic materials. Ind  
alim anim 11 no.3:85-87 M:63

1. Directia tehnica, Ministerul Industriei Alimentare.

GORITSKAYA, I.V., otv. za vypusk

[Suburban timetables: Moscow - Podol'sk - Serpukhov, Moscow  
Railroad; summer 1961] Raspisanie dvizheniia prigorodnykh  
poezdov: Moskva - Podol'sk - Serpukhov, Moskovskoi zh.d.;  
leto 1961 g. Moskva, Transzheldorizdat, 1961, 84 p.

(MIRA 14:6)

(Moscow--Railroads--Timetables)



PETRENKO, D.S.; GORITSKAYA, O.D.; SHAPIRO, M.D.

Efficient utilization of tar water ammonia in the production of  
light pyridine bases. Koks i khim. no.2:31-33 '62. (MIRA 15:3)

1. Krivorozhskiy metallurgicheskiy zavod (for Petrenko,  
Goritskaya). 2. Dnepropetrovskiy khimiko-tehnologicheskiy  
institut (for Shapiro).

(Pyridine) (Coke industry—By-products)

GORITSKAYA, O. V.

Some data on the toxicological analysis of pyrethrum. V. H. Isachenko and O. V. Goritskaya. Bull. Plant Protection (U. S. S. R.) 3, No. 1, 163-74(1931).--Expts. with (1) *Pyrethrum cinerariaefolium* from Yalta (Crimea), (2) a mixt. of *Pyrethrum roseum* and *Pyrethrum carneum* (wild flowers) from Caucasus, and (3) a mixt. of (2) grown in the exptl. stations in the vicinity of Petrograd and Mogilev were carried out with powders, exts. and mixts. of various strengths and their action was compared with that of other insecticides. A further ext. gave satisfactory results. It was found that *Pyrethrum cinerariaefolium* is much more toxic than *Pyrethrum carneum* and *roseum*. The two last species were more toxic when grown in Transcaucasia than when grown in the north. The expts. are described and the effects of various insecticides are plotted.

A. A. Bochtlingk

CORITSKAYA, O. V.

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